

Where will a battery separator factory be built in Penang?

Chinese lithium battery manufacturer INV New Material Technology has broken ground for a battery separator factory that will be constructed at the Penang Technology Park in Bertam, Kepala Batas in Penang, according to Penang state government investment agency InvestPenang.

Who is launching RM3.2 billion Phase 1 lithium battery plant in Penang?

KUALA LUMPUR: Battery maker INV New Material Technology (M) Sdn Bhd will start works on the RM3.2 billion phase one lithium battery plant in Penang. A major groundbreaking ceremony was held at the Penang Technology Park @ Bertam in Kepala Batas recently to officially launch this cutting-edge facility.

When will the first lithium battery separator factory be built in Malaysia?

The establishment of INV in Penang, Malaysia signifies the inauguration of the first lithium battery separator factory in the ASEAN Region. The facility is scheduled for completion by July 2025, with the fifth-generation super wet-method production line set to be fully operational by September 2025.

What is INV New Material Technology (M) Sdn Bhd doing in Penang?

BATTERY manufacturer INV New Material Technology (M) Sdn Bhd is committing a remarkable RM6.4 billion investment to establish its first-ever manufacturing plant in Penang. The Penang Technology Park @ Bertam in Kepala Batas witnessed a significant groundbreaking ceremony today, marking the commencement of this state-of-the-art facility.

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Where is Malaysia's first wet-process separator facility located?

In a joint statement, the Malaysian Investment Development Authority (MIDA) and INV said the first-of-its-kind facility in Southeast Asia, located in the Penang Technology Park, will have the annual capacity to produce 1.3 billion square metres of wet-process separators and coated separators.

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Nestled in the Penang Technology Park, the RM3.2 billion first phase of the venture will have the annual capacity to produce 1.3 billion square meters of wet-process separators and coated separators. As such, INV's

Bandar Seri Begawan New Materials Battery Industrial Park

new facility is poised to make a substantial contribution to the global new energy industry.

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The INV New Material Technology project aims to produce 4 billion square meters of wet-process separators and coated separators annually, making it the largest low ...

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